

**AMENDMENTS TO THE CLAIMS**

1. (Currently Amended) A computer readable medium having a data structure for managing reproduction of at least still images recorded on the computer readable medium, comprising:

a data area storing a first stream file and a second stream file, the first stream file including video data reproducing at least one still image, the second stream file including audio data; and

a playlist area storing at least one playlist file, the playlist file including at least one playitem and at least one sub-playitem, the at least one playitem indicating an in-point and an out-point that point to positions on a time axis of the first stream file for reproducing the at least one still image, the at least one sub-playitem indicating an in-point and an out-point that point to positions on a time axis of the second stream file for reproducing the audio data,

wherein the at least one playitem includes an indicator indicating whether to display the at least one still image for one of a finite and an infinite period of time, and the audio data being managed by the sub-playitem is reproduced independently from the at least one still image being managed by the playitem.

2.-5. (Cancelled)

6. (Previously Presented) The computer readable medium of claim 1, wherein the at least one playitem further includes duration information indicating a duration for displaying the at least one still image.

7.-8. (Cancelled)

9. (Previously Presented) The computer readable medium of claim 1, wherein the at least one playitem includes identifiers identifying a clip of data including the at least one still image.

10.-11. (Cancelled)

12. (Previously Presented) The computer readable medium of claim 1, wherein the at least one playlist file further includes mark information, and the mark information includes a mark pointing to the at least one still image.

13.-14. (Cancelled)

15. (Currently Amended) A method of reproducing a data structure for managing reproduction of at least still images recorded on a recording medium, comprising:

reproducing a first stream file and a second stream file, the first stream file including video data reproducing at least one still image, the second stream file including audio data; and

reproducing at least one playlist file, the at least one playlist file including at least one playitem and at least one sub-playitem, the at least one playitem indicating an in-point and an out-point that point to positions on a time axis of the first stream file for reproducing the at least one still image, the at least one sub-playitem indicating an in-point and an out-point that point to positions on a time axis of the second stream file for reproducing the audio data,

wherein the at least one playitem includes an indicator indicating whether to display the at least one still image for one of a finite and an infinite period of time, and the audio data being managed by the sub-playitem is reproduced independently from the at least one still image being managed by the playitem.

16. (Currently Amended) An apparatus for reproducing a data structure for managing reproduction of at least still images recorded on a recording medium, comprising:

a pick up configured to reproduce data recorded on the recording medium; and

a controller configured to control the pick up to reproduce a first stream file and a second stream file, the first stream file including video data

reproducing at least one still image, the second stream file including audio data, and configured to control the pick up to reproduce at least one playlist file, the at least one playlist file including at least one playitem and at least one sub-playitem, the at least one playitem indicating an in-point and an out-point that point to positions on a time axis of the first stream file for reproducing the at least one still image, the at least one sub-playitem indicating an in-point and an out-point that point to positions on a time axis of the second stream file for reproducing the audio data,

wherein the at least one playitem includes an indicator indicating whether to display the at least one still image for one a finite and an infinite period of time, and the audio data being managed by the sub-playitem is reproduced independently from the at least one still image being managed by the playitem.

17. (Currently Amended) A method of recording a data structure for managing reproduction of at least still images recorded on a recording medium, comprising:

recording a first stream file and a second stream file, the first stream file including video data reproducing at least one still image, the second stream file including audio data; and

recording at least one playlist file, the at least one playlist file including at least one playitem and at least one sub-playitem, the at least one playitem indicating an in-point and an out-point that point to positions on a time axis of

the first stream file for reproducing the at least one still image, the at least one sub-playitem indicating an in-point and an out-point that point to positions on an time axis of the second stream file for reproducing the audio data,

wherein the at least one playitem includes an indicator indicating whether to display the at least one still image for one of a finite and an infinite period of time, and the audio data being managed by the sub-playitem is reproduced independently from the at least one still image being managed by the playitem.

18. (Currently Amended) An apparatus for recording a data structure for managing reproduction of at least still images on a recording medium, comprising:

a pick up configured to record data on the recording medium; and  
a controller configured to control the pick up to record a first stream file and a second stream file, the first stream file including video data reproducing at least one still image, the second stream file including audio data, and configured to control the pick up to record at least one playlist file, the at least one playlist file including at least one playitem and at least one sub-playitem, the at least one playitem indicating an in-point and an out-point that point to positions on a time axis of the first stream file, the at least one sub-playitem indicating an in-point and an out-point that point to positions on a time axis of the second stream file for reproducing the audio data,

wherein the at least one playitem includes an indicator indicating whether to display the at least one still image for one of a finite and an infinite period of time, and the audio data being managed by the sub-playitem is reproduced independently from the at least one still image being managed by the playitem.

19. (Previously Presented) The computer readable medium of claim 1, wherein the first stream file is separate from the second stream file.

20.-21.

22. (Previously Presented) The method of claim 15, wherein the first stream file is separate from the second stream file.

23.-24.

25. (Previously Presented) The method of claim 15, wherein the at least one playitem further includes duration information indicating a duration for displaying the at least one still image.

26.-27. (Cancelled)

28. (Previously Presented) The method of claim 15, wherein the at least one playitem includes identifiers identifying a clip of data including the at least one still image.

29. (Previously Presented) The apparatus of claim 16, wherein the first stream file is separate from the second stream file.

30.-31. (Cancelled)

32. (Previously Presented) The apparatus of claim 16, wherein the at least one playitem includes duration information indicating a duration for displaying the at least one still image.

33.-34. (Cancelled)

35. (Previously Presented) The apparatus of claim 16, wherein the at least one playitem includes identifiers identifying a clip of data including the at least one still image.

36. (Previously Presented) The method of claim 17, wherein the first stream file is separate from the second stream file.

37.-38. (Cancelled)

39. (Previously Presented) The method of claim 17, wherein the at least one playitem further includes duration information indicating a duration for displaying the at least one still image.

40.-41. (Cancelled)

42. (Previously Presented) The method of claim 17, wherein the at least one playitem includes identifiers identifying a clip of data including the at least one still image.

43. (Previously Presented) The apparatus of claim 18, wherein the first stream file is separate from the second stream file.

44.-45. (Cancelled)

46. (Previously Presented) The apparatus of claim 18, wherein the at least one playitem further includes duration information indicating a duration for displaying the at least one still image.

47.-48. (Cancelled)



49. (Previously Presented) The apparatus of claim 18, wherein the at least one playitem includes identifiers indentifying a clip of data including the at least one still image.

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END OF CLAIM LISTING